Image Inverter

Invert photo colors online and export a negative in PNG, JPG, BMP, or WebP.

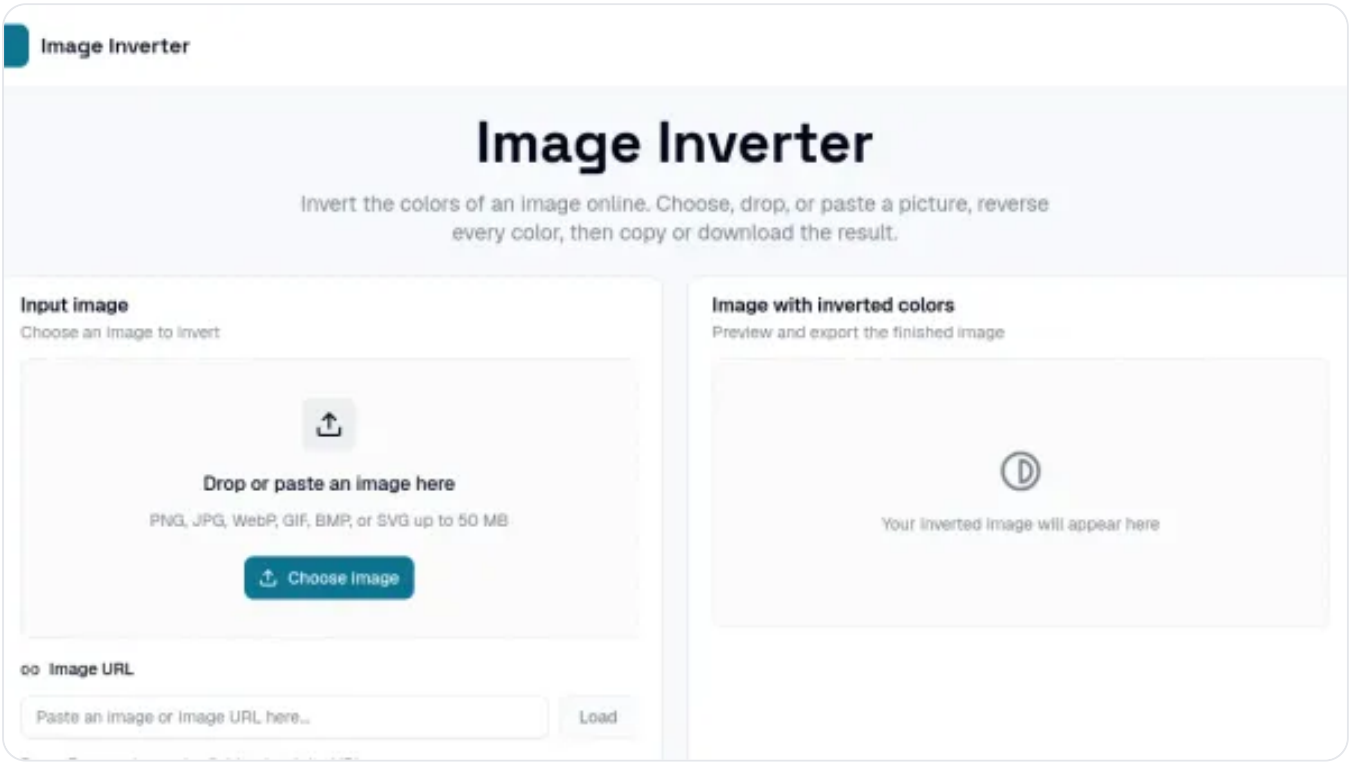
Image Inverter
Image Inverter
Invert the colors of an image online. Choose, drop, or paste a picture, reverse every color, then copy or download the result.
Input image
Choose an image to invert
Drop or paste an image here
PNG, JPG, WebP, GIF, BMP, or SVG up to 50 MB
Choose Image
Image URL
Paste an image or image URL here...
Load
Image with inverted colors
Preview and export the finished image
Your inverted image will appear here

About

Image Inverter is an online image inversion tool that flips photo colors into a negative look in your browser. It lets you upload a file, paste an image, or load one from a URL, then preview and export the result without using desktop editing software.

What is Image Inverter

Image Inverter is a web-based photo negative tool that reverses the colors in an image while keeping the original dimensions and transparency intact. It is built for one task: color inversion. You can choose a file from your device, drop one into the page, paste

from the clipboard, or load an image by URL, then produce an inverted version in seconds.

Unlike a full editor, this image color inverter does not try to manage layers, masks, or multi-step retouching. It focuses on a single transformation that can be useful for design tests, accessibility checks, classroom demos, or quick visual experiments.

Key features

Image Inverter concentrates on simple, browser-first image processing.

- Works in the browser, so local files are processed on your device rather than uploaded to the service's server.
- Accepts common inputs including PNG, JPG, WebP, GIF, BMP, and SVG, with files up to 50 MB.
- Supports multiple input methods: upload, drag and drop, clipboard paste, or image URL.
- Uses a direct RGB inversion rule, described on the site as 255 minus each channel, so each color becomes its opposite.
- Preserves alpha transparency, which matters for graphics with cutouts or transparent backgrounds.
- Keeps the original canvas size instead of resizing the image during processing.
- Provides a preview area where you can inspect the inverted result before saving it.
- Lets you copy the finished image or download it in browser-supported formats, including PNG, JPG, BMP, and WebP.
- Includes zoom, fit, actual-size viewing, and panning tools for checking details before export.

How to use it

Using Image Inverter is a short, three-step workflow.

1. Add an image.
    - Choose a file from your device, drag it onto the drop zone, paste from the

Preview the input.

- Check the source image in the preview area.
- Use zoom, fit, actual-size, and pan controls if you want to inspect edges, text, or transparency before converting.

Invert and export.

- Click the invert button once.
- Review the negative image in the output panel.
- Copy it to the clipboard or download it in a supported format.

Because the app performs a single pixel-level operation, it is designed for fast turnaround rather than advanced adjustment. That makes it practical when you need an instant negative image generator without signing in.

Who it is for

Image Inverter suits people who need a quick color-reversal tool rather than a general-purpose editor.

- Designers who want to test how artwork reads in an opposite-color version.
- Photographers who want to create a film-negative style draft or compare tonal relationships.
- Teachers and students who need a clear demonstration of complementary colors, RGB channels, or digital image processing.
- Content creators who want inverted graphics for thumbnails, posts, or transitions.
- Anyone who needs to turn a photo negative without installing software.

It is especially useful when the task is narrow and time-sensitive. If you only need to invert one image, a focused browser tool can be faster than opening a full editing suite.

What to know before you use it

Image Inverter is simple, but there are a few practical limits to keep in mind.

- It performs color inversion only. It does not offer brushes, filters, cropping, resizing,

The site says local files are processed in the browser and are not uploaded to its server, but that still depends on your browser and device handling the file correctly.

The output is based on a direct channel flip, so it is best for straightforward negatives rather than artistic effects that need manual tuning.

It preserves transparency, but the visible colors are still reversed, so transparent PNGs may look different once viewed on a checkerboard or solid background.

The download format depends on what your browser supports, so not every browser will necessarily expose every export option in the same way.

For the original source image, official records, copyright verification, or production-grade image editing, use the source file or a dedicated editor instead of relying on this converter.

If you need precise color management, batch processing, or non-destructive adjustments, this is not the right tool.

Used well, Image Inverter is a fast browser utility for turning images into negatives and checking the result immediately. For one-off edits, a lightweight image inversion app can be the quickest way to get the job done.

FAQ

Is Image Inverter free to use?

What platforms does Image Inverter work on?

What file types can I load into Image Inverter?

Can I upload an image by URL or clipboard?

Does Image Inverter keep transparency?

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Image Inverter

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Platform	Web
Launched	Aug 2026
Updated	today
Verified	yesterday

TAGS

image inversion # photo negative # web app # rgb # transparency # browser-tool

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